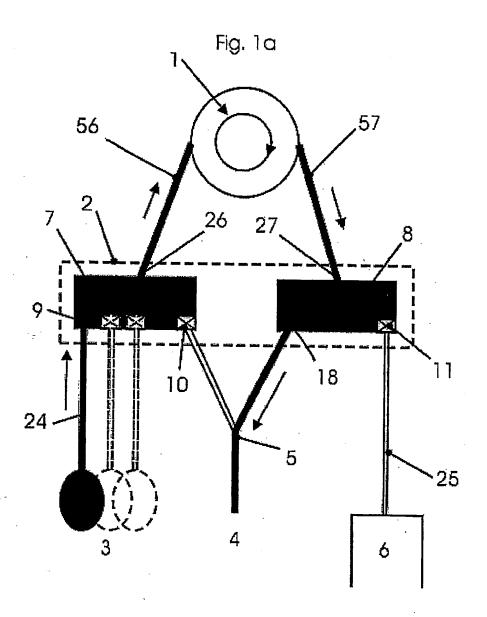
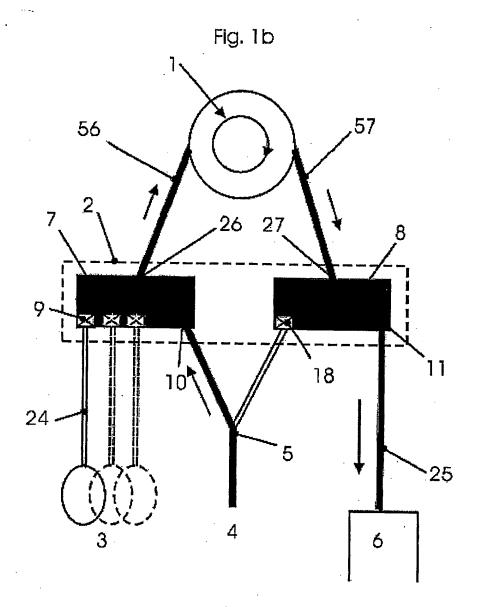


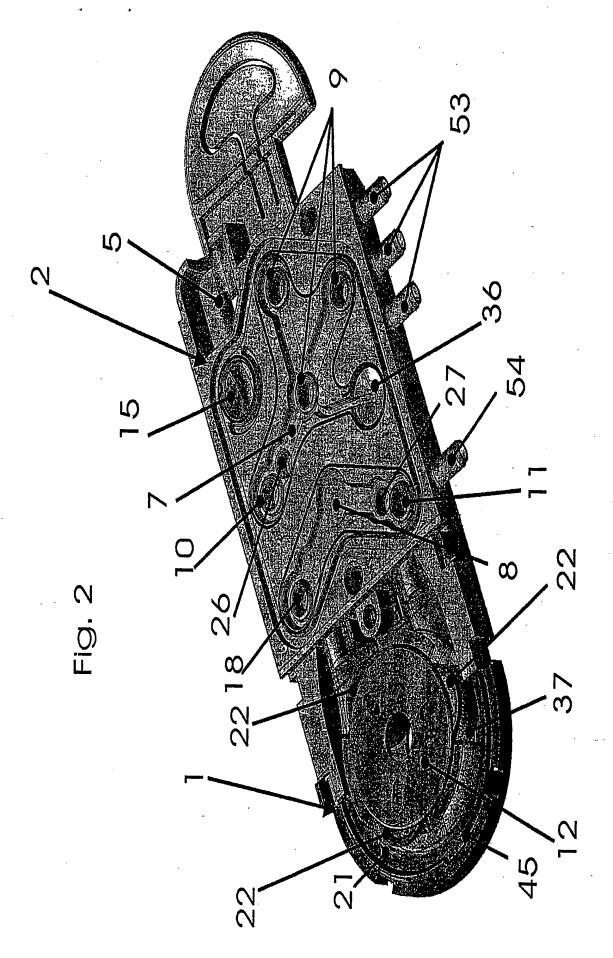
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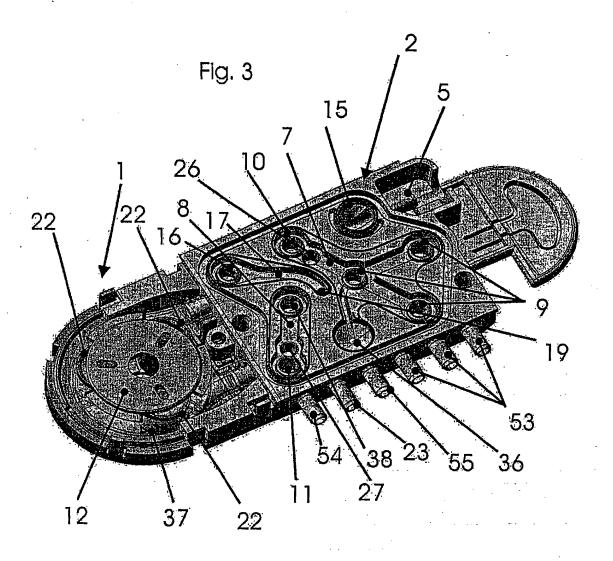
2 / 41



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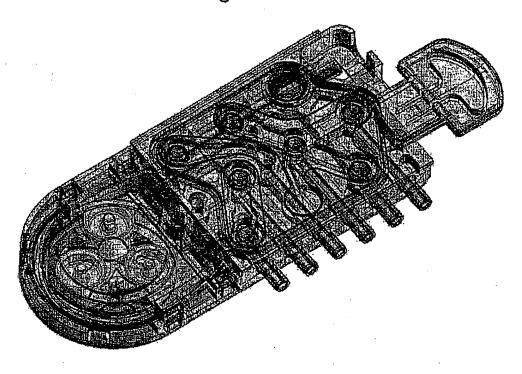


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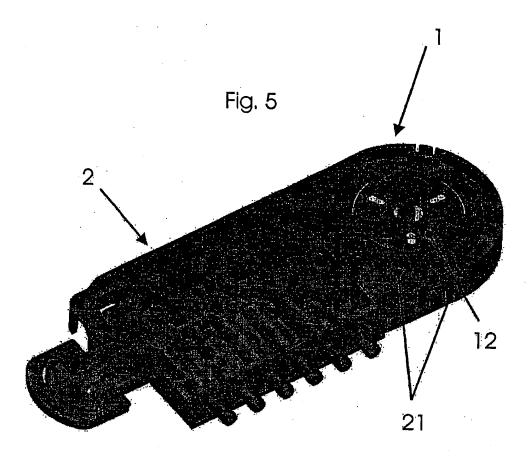


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Fig. 4



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Fig. 6

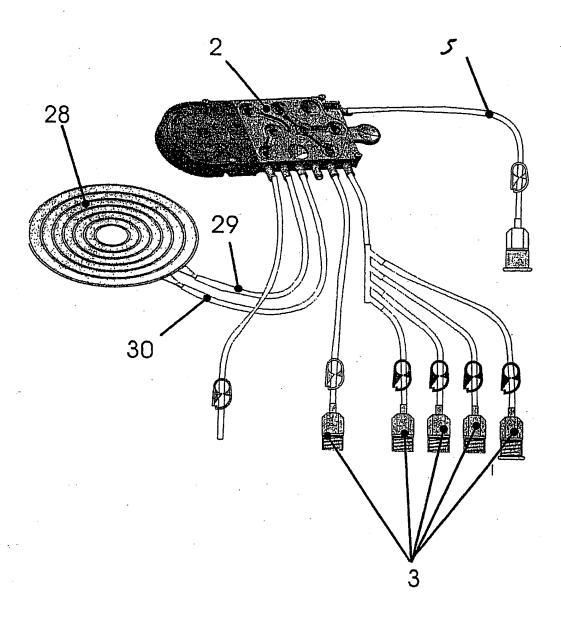
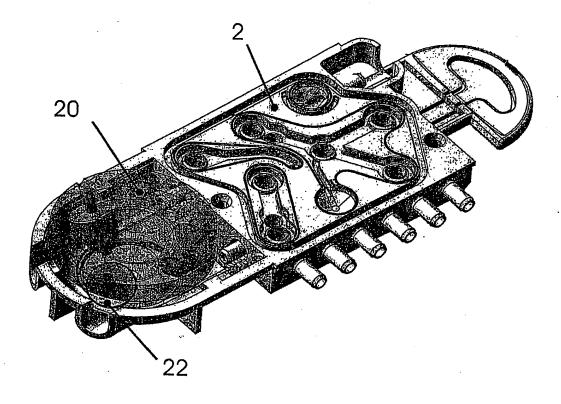
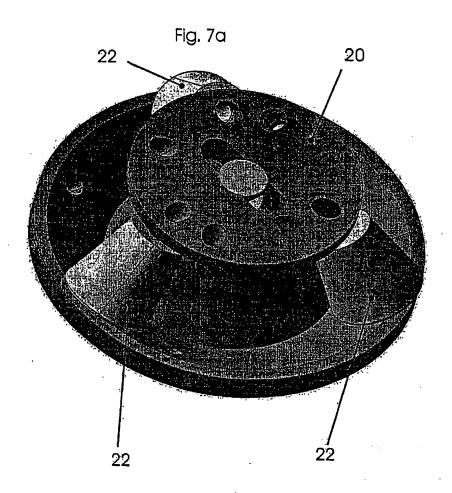


Fig. 7



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Fig. 8

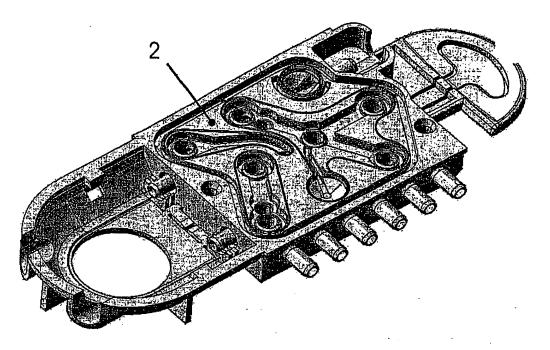
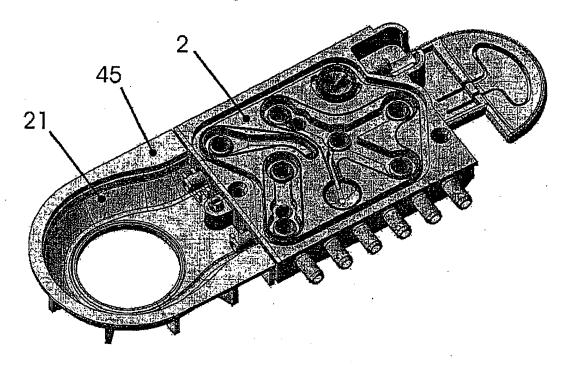
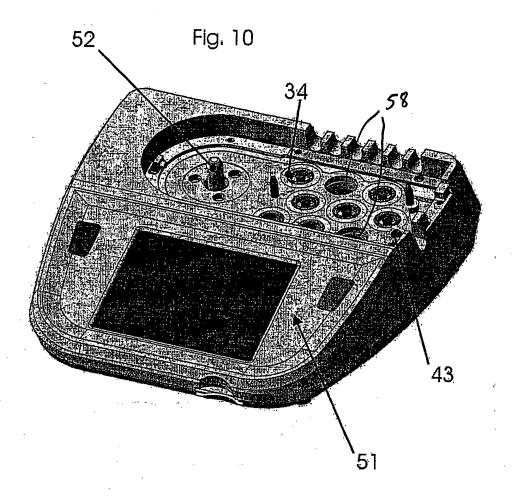


Fig. 9

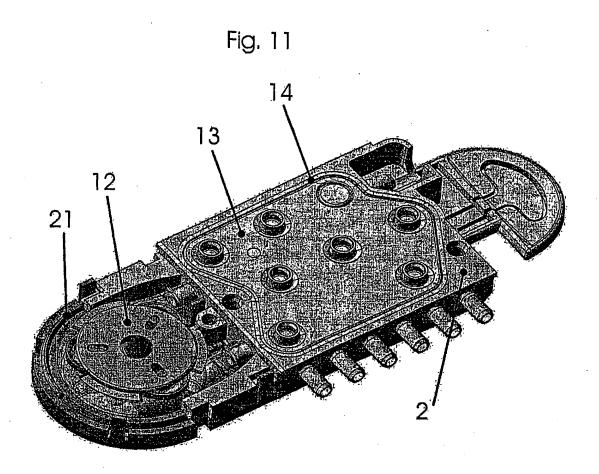


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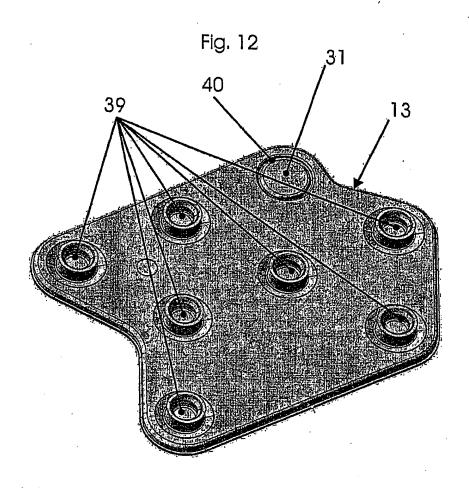
WO 2005/009511



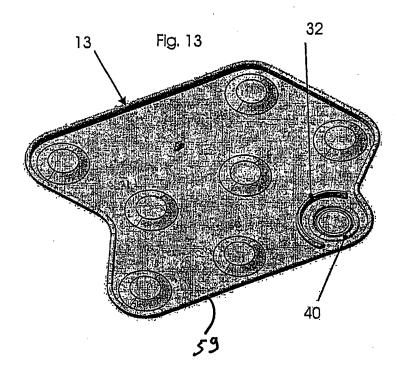
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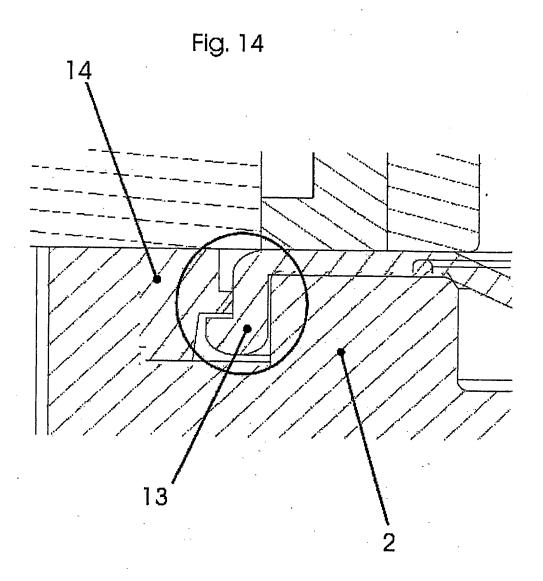


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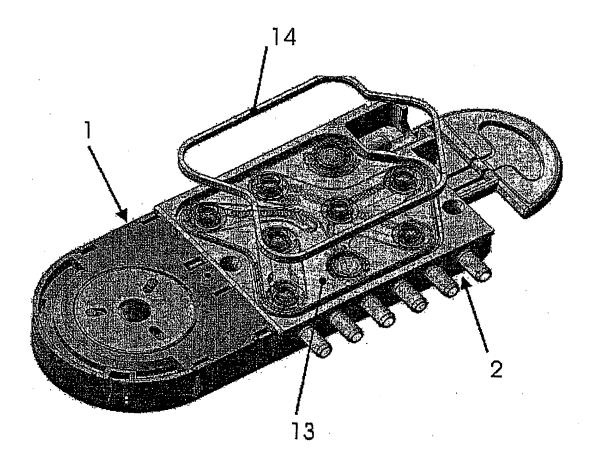
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WO 2005/009511 PCT/CH2004/000480,



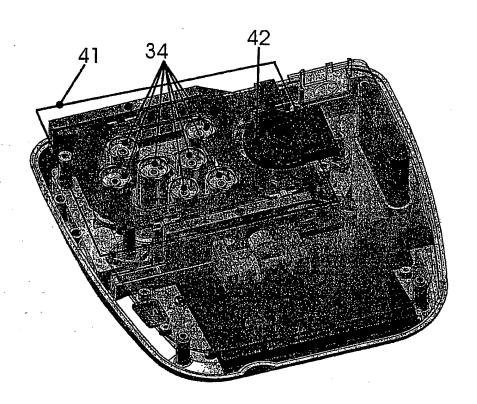
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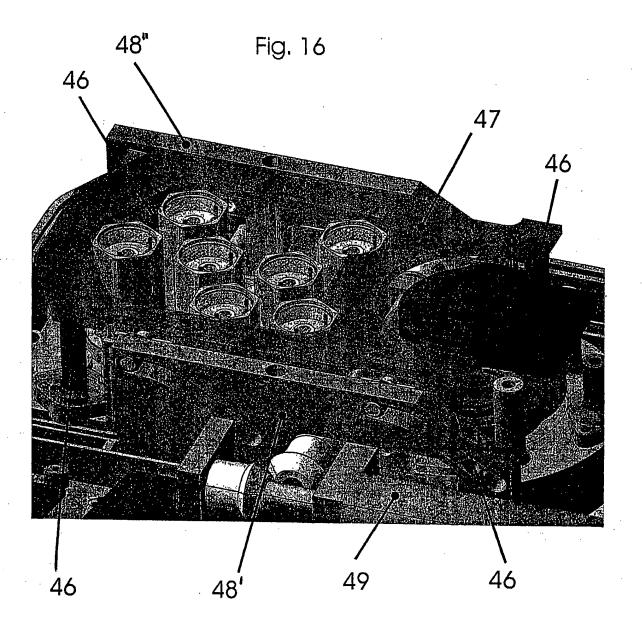
Fig. 14a



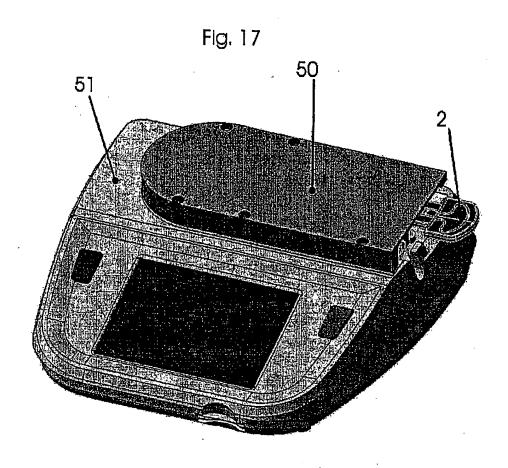
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Flg. 15

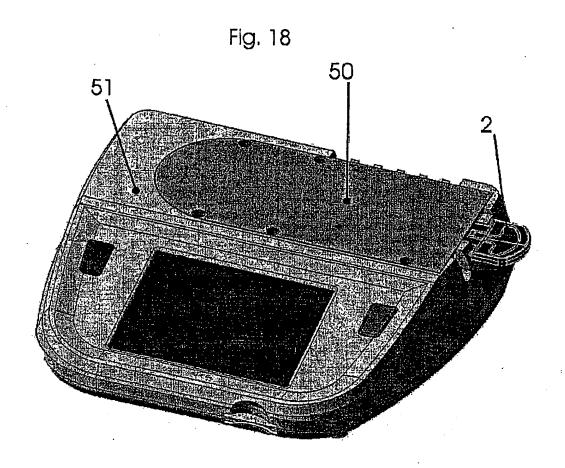




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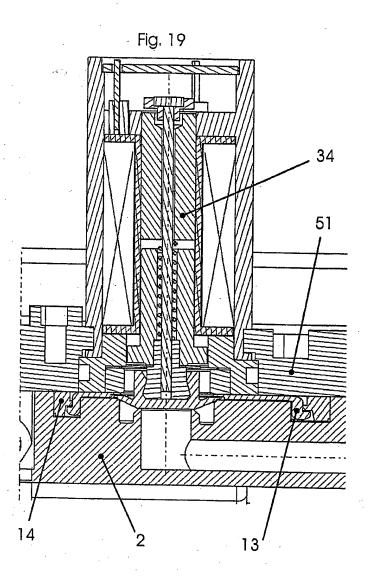
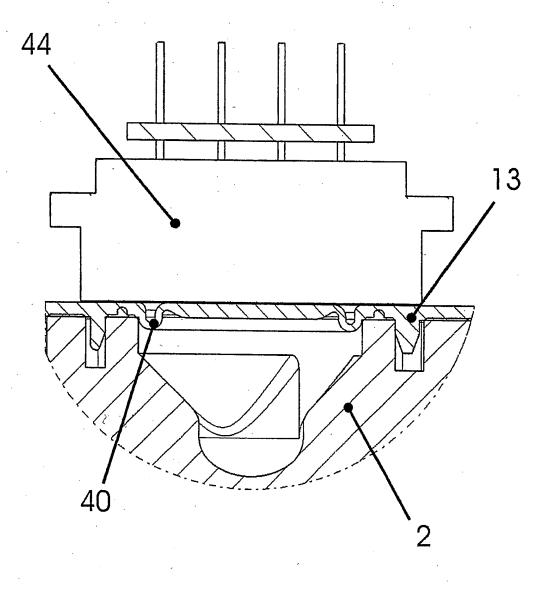
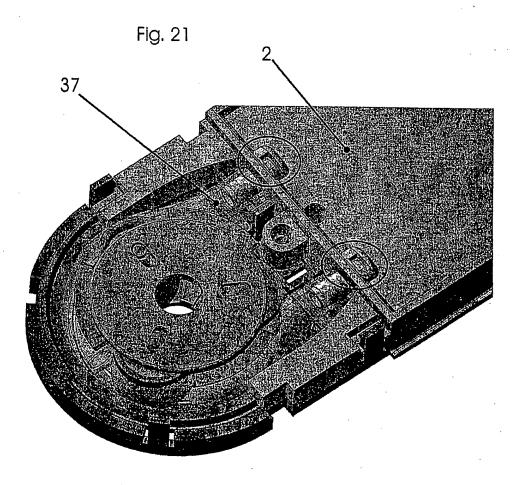


Fig. 20

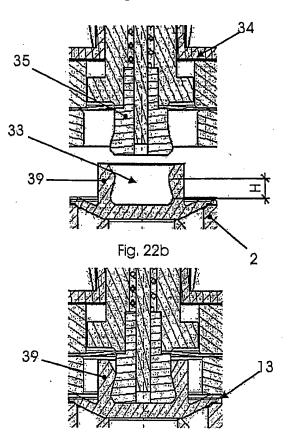


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Flg. 22a



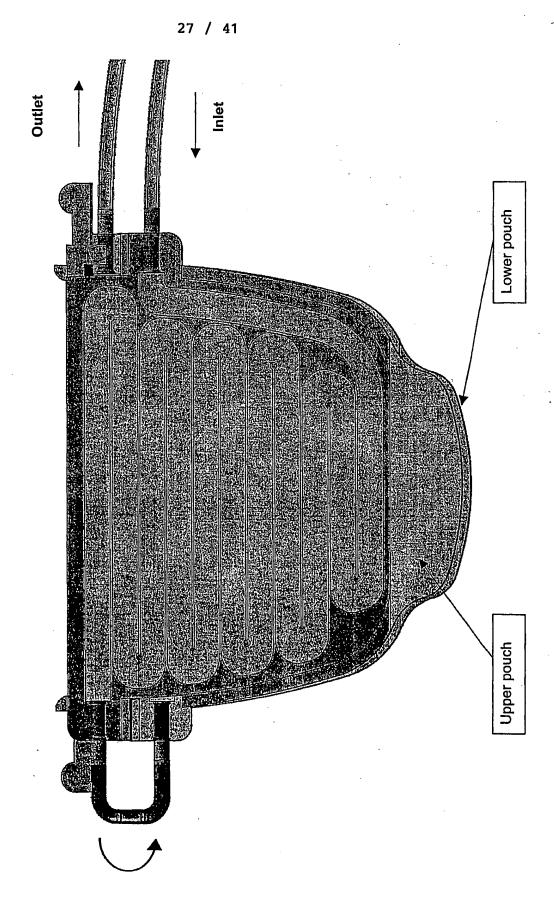
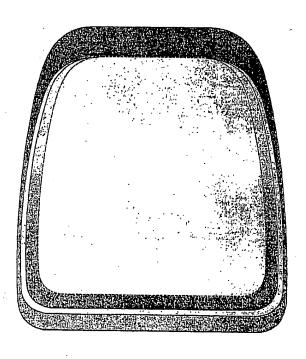


FIG. 2

.



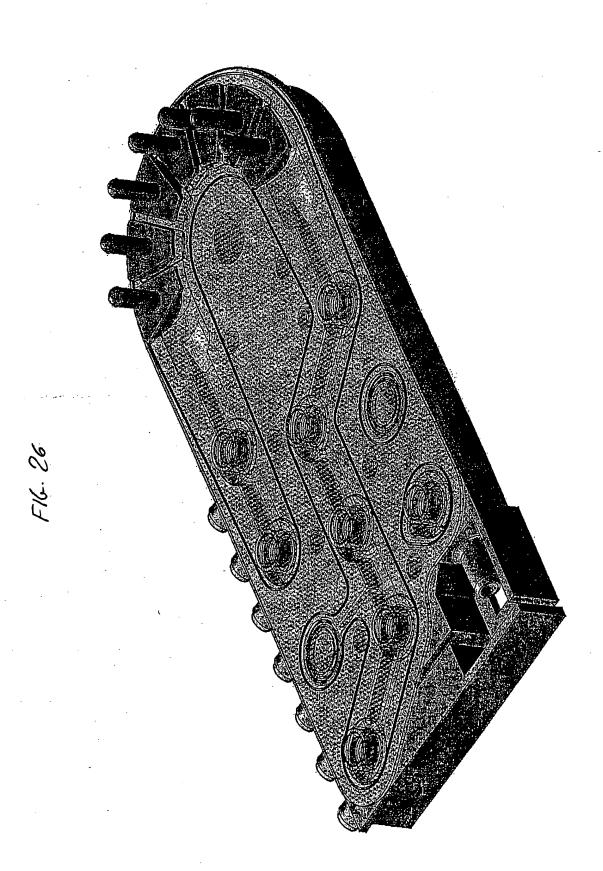
6.24C

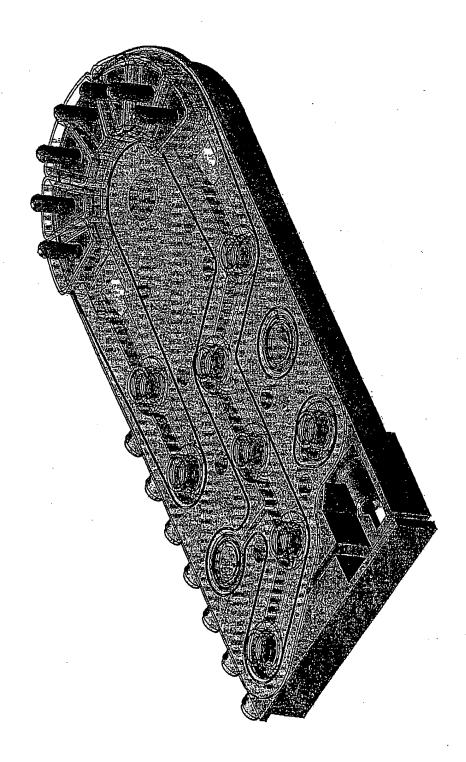


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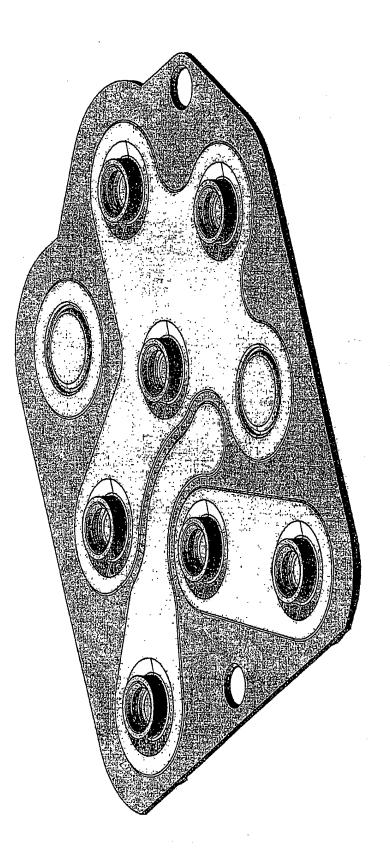
FIG. 25

	2									1		i	:	treshold 1	!	treshold 2	Q [I]/[min]	0.212		0.088	0.021				-		
DRAIN ANALISYS APD	Cycle 5	Q [[]/[min]		0.156	0.232	0.228	0.228	0.241	0:230	0.221	0.209	0.207	0.201	0.179 tr			0,0/3 D	0.013	0,047	0.0038	200008	.0.0.0	- 01010	0.025	0.000	100000	(Olyophy)
	Vol.	[m]	2736	2580	2348	2120	1892	1651	1421	1200	991	784	583	404	302	228	185	172	125	2.8	80	10	22	27.7			
	Cycle 4												treshold 1				treshold 2	Q [I]/[min]	0.2153				0.075	0.030		-	
		Q [I]/[min]		0.475	0,237	0.218	0.226	0.224	0.216	0.226	0,216	0.206	0,209	0.079	0.059	290.0	0.094	. 470.00	0,048	0.042	860.0	00.0208	1000	(6)(0)(0)			
	Vol.	[m]	2665	2490	2253	2035	1809	1585	1369	1143	927	721	512	433	374	307	213	169	124	6//	10	767					
	Cycle 3	]	,						-				treshold 1	treshold 2	Q [I]/[min]		0.075	0.024		-							
		[I]/[min]		0.203	0.207	0.227	0.223	0,217	A	0.247	0.226	0.218	0.206	0.179	0.075		0.031	1000 E									
	Vol.	[m]	2503	2294	2087	1860	1637	1420	1193	976	750	532	326	147	72	36		0									
	Cycle 2														treshold 1	treshold 2	Q [I]/[min]	0.21	0.158	0.0185	•						
		Q [I]/[min]		0.152	0.225	0.217	0.217	0.216	0.226	0.207	0.217	0.227	0.204	0.207	0.205	0.158	10,035	71010	810.03	0.000							
	Vol.	[m]	2752	2600	2375	2158	1941	1725	1499	1292	1075	848	644	437	232	14.	160	25	7								_
	Cycle 1												treshold 1	teshold 2	Q [I]/[min]	_	0.101	0.017									
		Q [I]/[min]		0.199	0.231	0.219	0.228	0.220	0.210	0.226	0.218	0.212	0,194	0.101	0.022	0.0241	60000	0.046								Patient	
	Vol.	[Jul]	2330	2131	1900	1681	1453	1233	1023	797	579	367	173	72	105	123	20				-						
		[min]	0	_	8	ო	4	5	9	7	80	6	10	77	12	5	4	15	16	17	92	6	20	ĸ	22	23	24

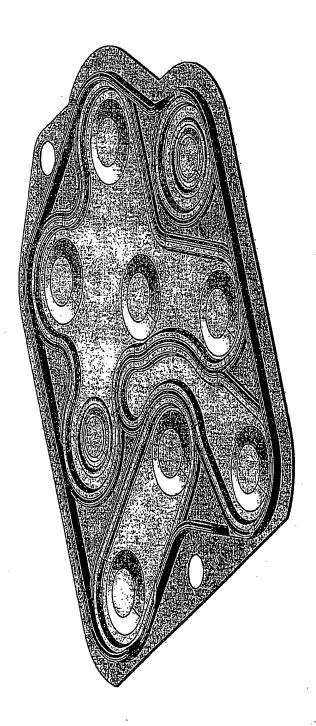




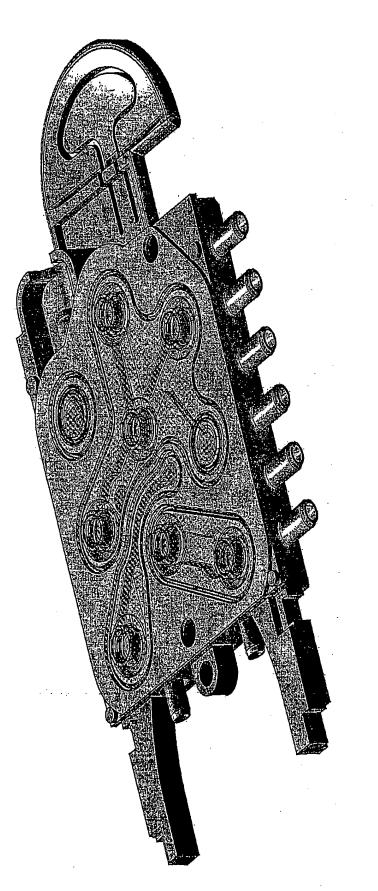
T/6.27



F/6.28

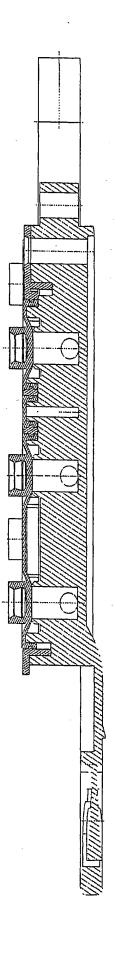


F16.23

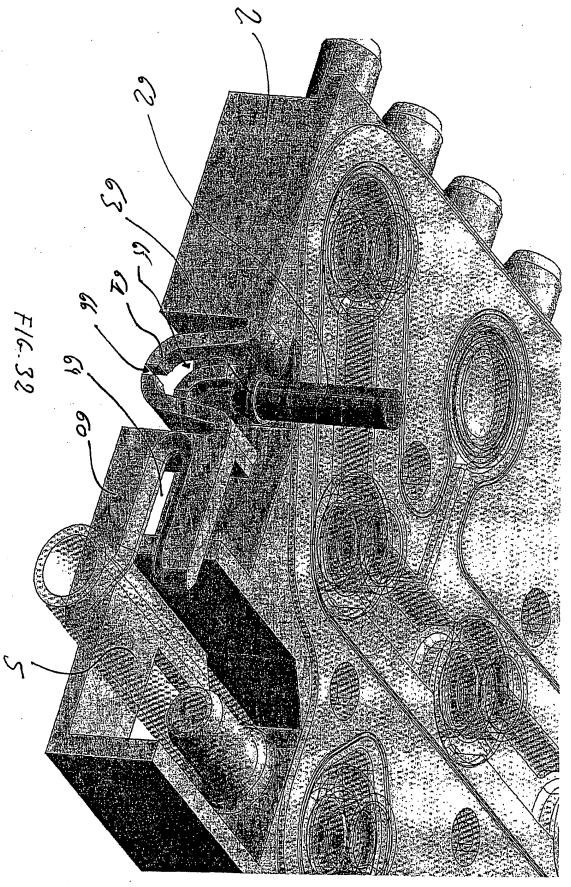


F16.30

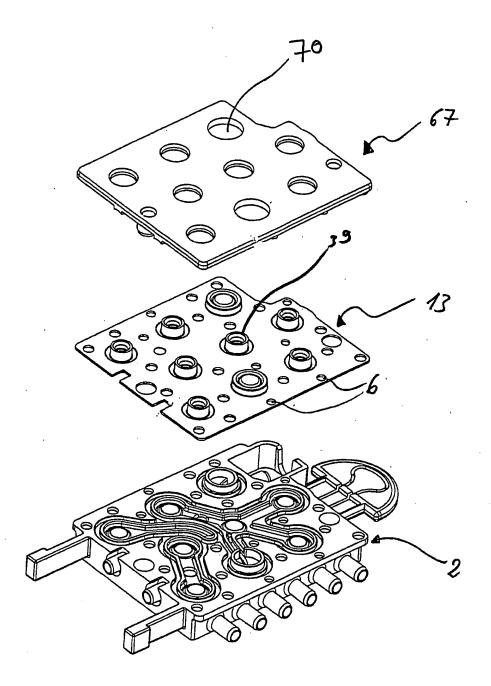




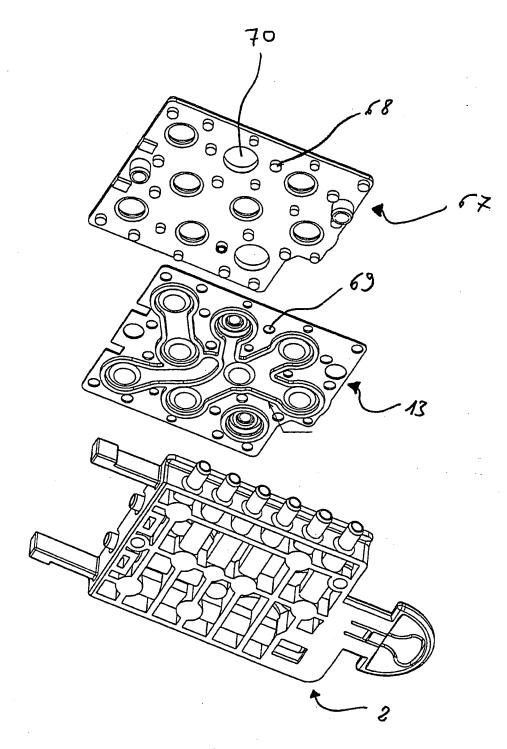
F16.31



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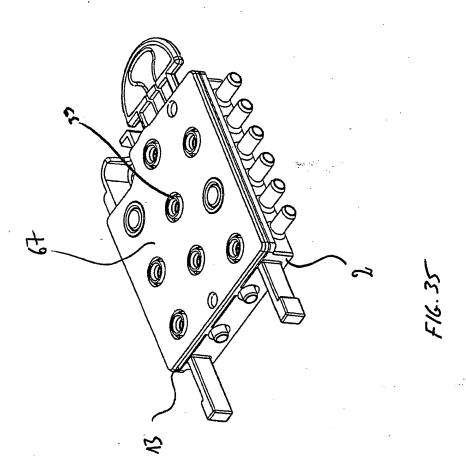


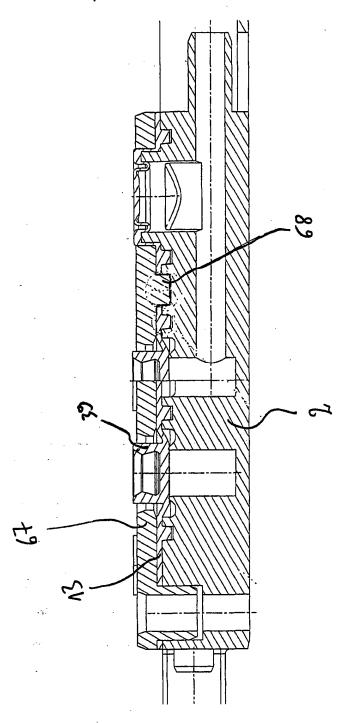
F16.33



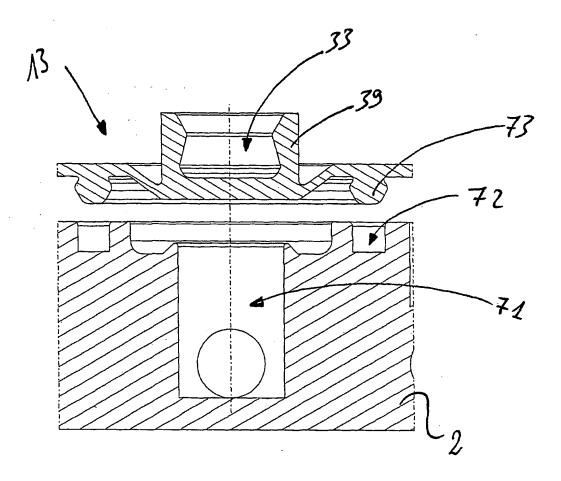
F16.34

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E/6.36



**FIG. 37**